

IFW



Patent  
Docket No. 816020-100082 US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

**Inventor(s):** Franciscus Laurens Moll &  
Menno Kalmann

**Serial No.:** 10/619,725

**Filed:** July 15, 2003

**For:** Method for Regulating the Flow of  
Blood through the Blood System

**TRANSMITTAL OF POWER OF ATTORNEY BY ASSIGNEE  
AND STATEMENT UNDER 3.73(b)**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Transmitted herewith for filing with the U.S. Patent Office is a Power of Attorney and  
Revocation of Prior Powers by Assignee and a Statement under 3.73(b) regarding the  
above-identified patent application.

JONES DAY

Dated: June 24, 2004

By: 

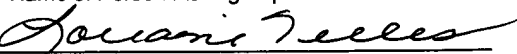
Michelle C. Kim  
Reg. No. 51,881

**CERTIFICATE OF MAILING**  
(37 C.F.R. §1.8)

I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below in envelope as "First Class Mail" addressed to Mail Stop Patent Application (Assignments), Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

June 24, 2004  
Date of Deposit

Lorraine Telles  
Name of Person Mailing Paper

  
Signature of Person Mailing Paper



**POWER OF ATTORNEY & REVOCATION OF PRIOR POWERS**  
**By Assignee, and**  
**STATEMENT UNDER 37 CFR 3.73(b).**

3f THERAPEUTICS, INC., assignee(s) of the application for United States Letters Patent for an improvement in

METHOD FOR REGULATING THE FLOW OF BLOOD THROUGH THE BLOOD SYSTEM  
by Franciscus Laurens Moll & Menno Kalmann

the specification of which:

- ☐ is filed herewith, OR  
☒ was filed on July 15, 2003, having U.S. Patent Application Serial No. 10/619,725,

does revoke all powers of attorney previously given and hereby appoints as its attorneys and/or agents, with full power of substitution and revocation, to prosecute this application and transact all business in the United States Patent and Trademark Office, and in countries other than the United States, and to do all things necessary or appropriate therefor before any competent International Authorities in connection with any international patent application(s) corresponding to the above-identified application, all of the registered practitioners identified by Customer Number 34026:

Customer Number 34026  
**JONES DAY**  
555 W. Fifth Street  
Suite 4600  
Los Angeles, CA 90013-1025  
(213)489-3939

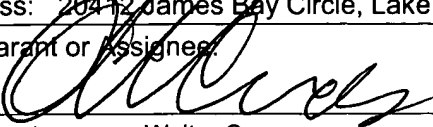
Please send all correspondence to the attention of **Michelle C. Kim**, at the above Customer Number, and direct all telephone calls to **Michelle C. Kim**.

I, the undersigned, declare that to the best of the undersigned's knowledge and belief, the entire right, title and interest of the application is in the assignee by virtue of a chain of title from the inventor(s) to the current assignee as shown below:

(note: U.S. Patent Application Serial No. 08/992,350, filed December 17, 1997, entitled DEVICE FOR REGULATING THE FLOW OF BLOOD THROUGH THE BLOOD SYSTEM, is the parent application of the above-identified application)

1. Assignment of U.S. Patent Application Serial No. 10/619,725  
From: VenPro Corporation To: 3f Therapeutics, Inc.  
This document was recorded in the United States Patent and Trademark Office at Reel 014615, Frame 0809.
2. Assignment of U.S. Patent Application Serial No. 08/992,350 and its continuing applications; From: Franciscus Laurens Moll; Menno Kalmann and Surgical Innovations To: VenPro Corporation. This document was recorded in the United States Patent and Trademark Office at Reel 9211, Frame 0285.

The undersigned is empowered to sign this document on behalf of the assignee(s).

Full Name of Assignee: 3f Therapeutics, Inc.	
Post Office Address: 20412 James Bay Circle, Lake Forest, California 92630	
Signature of Declarant or Assignee: 	Date: JUNE 22, 2004
Full Name of Declarant: Walter Cuevas	
If Other Than Assignee:	
Title of Declarant: President and Chief Executive Officer	
Address of Declarant: 20412 James Bay Circle, Lake Forest, California 92630	